(iii) Strict monitoring to ensure timely completion of ongoing/sanctioned projects.

(iv) Strengthening/augmentation of sub-transmission and distribution systems.

(v) Encouragement of demand and management, energy efficiency and energy conservation measures.

(vi) Long term planning for power on demand for all by 2012 envisaging additional capacity addition of about 67,677 MW in Eleventh Plan including 5% as spinning reserve.

Export of floating Fly ash

†2473. SHRI DILIP SINGH JUDEV: Will the Minister of POWER be pleased to state:

(a) whether there is a demand for floating fly ash (liquid ash) of coal emanating from National Thermal Power Station for export;

(b) if so, the details of the last three years regarding thermal power station of NTPC which supplied floating fly ash, names of institutions to which it was supplied on demand alongwith its quantity;

(c) the income that the corporation has got every year from each station from it; and

(d) the details of the process for providing this floating fly ash?

THE MINISTER OF POWER (SHRI P.M. SAYEED) : (a) to (d) There is a demand for floating fly ash (liquid ash of coal) emanating from NTPC's thermal power stations but no firm details can be given for the demand for it as no data is available with CEA or NTPC. As per information available, NTPC is examining the techno-economic benefit to extract cenospheres on its own for commercial exploration. Based on the data available, the following thermal power stations of NTPC have utilized ash for collection of cenospheres:

(i) Singrauli Super Thermal Power Station.

(ii) Unchahar Thermal Power Station.

(iii) Talcher Thermal Power Station.

(iv) Kahalgaon Super Thermal Power Station.

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†Original notice of the question was received in Hindi.